

CLAIM AMENDMENT

Claims 1-10 (canceled)

Claim 11 (new): A substrate selected from the group consisting of a textile, a polymeric film, and a paper, wherein at least a portion of said substrate is contacted with an oil-based black offset ink composition comprising at least one black pigment, at least one oil-based solvent, and a toner component, wherein, when measured under CIELAB standards, and at a brightness level (L^*) of at least 20, said ink exhibits a hue angle (h) of at most 50.

Claim 12 (new): The substrate of Claim 11 wherein said ink exhibits a hue angle of at most 48.

Claim 13 (new): The substrate of Claim 12 wherein said ink exhibits a hue angle of at most 46.

Claim 14 (new): The substrate of Claim 13 wherein said ink exhibits a hue angle of at most 44.

Claim 15 (new): A substrate selected from the group consisting of a textile, a polymeric film, and a paper, wherein at least a portion of said substrate is contacted with a black offset ink composition comprising at least one black pigment, at least one oil-based solvent, and a toner component, wherein when measured under CIELAB and CMC standards, and at a brightness level (L^*) of at least 20, said ink exhibits an a^* level of at most 2.2, a b^* level of at most 4.0, and a hue angle (h) of at most 67.

Claim 16 (new): The substrate of Claim 15 wherein said ink exhibits an a* level of at most 2.0, a b* level of at most 3.8, and a hue angle (h) of at most 60.

Claim 17 (new): The substrate of Claim 16 wherein said ink exhibits an a* level of at most 1.5, a b* level of at most 3.5, and a hue angle (h) of at most 55.

Claim 18 (new): The printed substrate of Claim 17 wherein said ink exhibits an a* level of at most 1.2, a b* level of at most 3.0, and a hue angle (h) of at most 50.

Claim 19 (new): A method of coloring a paper, polymeric film, or textile substrate comprising the steps of

(a) providing a substrate selected from the group consisting of a paper article, a polymeric film, and a textile article;

(b) contacting at least a portion of said substrate with a black offset ink composition comprising at least one black pigment, at least one oil-based solvent, and a toner component, wherein, when measured under CIELAB standards, and at a brightness level (L*) of at least 20, said ink exhibits a hue angle (h) of at most 50; and

(c) heating said contacted substrate to a temperature and for a period of time sufficient to effectively fix said black offset ink to the surface of said substrate.

Claim 20 (new): A method of coloring a paper, polymeric film, or textile substrate comprising the steps of

(a) providing a substrate selected from the group consisting of a paper article, a polymeric film, and a textile article;

(b) contacting at least a portion of said substrate with a black offset ink composition comprising at least one black pigment, at least one oil-based solvent, and a toner component, wherein when measured under CIELAB and CMC standards, and at a brightness level (L^*) of at least 20, said ink exhibits an a^* level of at most 2.2, a b^* level of at most 4.0, and a hue angle (h) of at most 67; and

(c) heating said contacted substrate to a temperature and for a period of time sufficient to effectively fix said black offset ink to the surface of said substrate.